

ABSTRACT OF THE DISCLOSURE

An electronic device for wireless communications, which may typically be a PC card 21, is adapted to upwardly turn the direction of radiation of the radio wave radiated from an antenna regardless of the mounted position of the antenna. The PC card
5 21 is contained in or removably fitted to a personal computer 11 so as to provide the personal computer 11 with wireless communication functions. The PC card 21 comprises a mounting base board 24 fitted to the personal computer 11 with an end thereof projecting from the personal computer 11 and mounting a wireless
10 circuit, at least a chip antenna 23 arranged at the projecting region of the mounting base board 24 and electronically connected to the wireless circuit and a reflector 28 arranged below the chip antenna 23 and a housing covering the mounting base board 24, and adapted to upwardly reflect at least part of the radio wave that
15 is radiated from the chip antenna 23 and directed downward.